**Lesson Study Lesson Plan for Grade(s) \_\_\_\_\_\_**

**Team Members:**

**Instructor:**

**Date:**

**Grade Level:**

**1. Title of Lesson:**

**2. Research Themes\* (Long-term Goals), Broad Subject Matter Goals, Lesson Goals:**

**Goal #1:**

**Goal #2:**

**3. Lesson Rationale: Why we chose to focus on this topic and goals. (For example, what is difficult about learning/teaching this topic? What do we notice about students currently as learners?) Why we designed the lesson as shown below.**

**4. How does students’ understanding of this topic develop? For example, how does this lesson fit within a unit? How does it within students’ experiences in prior and subsequent grades?**

**5. Relationship of the lesson to the Common Core State Standards for Mathematics and Standards for Mathematical Practice**

**6. Lesson Design:**

|  |  |  |
| --- | --- | --- |
| **Student Learning Activities** | **Anticipated Student Responses****and Teacher Response** | **Points to Notice****(Evaluation)** |
|  |  |  |

**8. Data collection points during the lesson observation.**

* **Our team will collect data on:**

* **Outside observers are asked to collect data on:**

**9. Conclusions: What we have learned from this lesson study process:**